

## Valentine, Greg

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**From:** Julian Centeno <julian.centeno@tceq.texas.gov>  
**Sent:** Wednesday, October 12, 2016 10:47 AM  
**To:** Valentine, Greg  
**Cc:** Firoj Vahora; Lili Murphy  
**Subject:** RE: City of Dripping Springs - TX0136778 (WQ0014488003)  
**Attachments:** 14488003 Anti Deg.pdf

Greg,

Per our discussion yesterday, I am providing you the attached antidegradation review by Lili Murphy for this permit application.

Please advise if you need anything else.

Thank you.

Julian

Julian D. Centeno, Jr., P.E.

Municipal Permits Team  
Wastewater Permitting Section (MC 148)  
Water Quality Division  
TCEQ

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**From:** Valentine, Greg [mailto:valentine.greg@epa.gov]  
**Sent:** Friday, October 07, 2016 2:02 PM  
**To:** Julian Centeno <julian.centeno@tceq.texas.gov>  
**Cc:** Firoj Vahora <firoj.vahora@tceq.texas.gov>  
**Subject:** City of Dripping Springs - TX0136778 (WQ0014488003)

Julian,

As I progress through my review of the above referenced draft permit I am in need of additional information at your earliest convenience.

1. Please provide Cl, SO4 and TDS screening for this facility. I know Minor municipals aren't required to do this type of screening but it would be very beneficial in this instance.
2. Please provide copies of the Tier 1 and Tier 2 antidegradation reviews that were conducted. I have Lili Murphy's July 12, 2016, Memo, but would like the entire antidegradation review.

3. Other Requirement 9 has a version of the following language, please include the language below or provide an explanation as to why the usual language isn't included.

Within 120 days from the start-up of the facility, the permittee shall complete Attachment A with the analytical results for Outfall 001. The completed tables with the results of these analysis and laboratory reports shall be submitted to the Municipal Permits Team, Wastewater Permitting Section MC 148, TCEQ Water Quality Division. Based on a technical review of the submitted analytical results, an amendment may be initiated by TCEO staff to include additional effluent limitations and/or monitoring requirements. Test methods utilized to complete the tables shall be according to the test procedures specified in the Definitions and Standard Permit Conditions section of the permit and sensitive enough to detect the parameters listed in Attachment A at the minimum analytical level (MAL).

Thanks,

Greg Valentine  
Environmental Scientist  
NPDES Management Section  
NPDES Permits & TMDLs Branch  
Water Division

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